

# PATENT ABSTRACTS OF JAPAN

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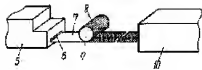
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## (54) PRODUCTION OF POSITIVE TEMPERATURE COEFFICIENT THERMISTOR ELEMENT

(57)Abstract:

**PURPOSE:** To provide a production method whose productivity is so excellent that a molded body can be prevented from mutual adhesion and production loss due to adhesion can be also eliminated during burning in an extrusion molding method superior in molding speed.



**CONSTITUTION:** A molded body 7 extruded from a blade 6 of a extrusion molding machine 5 is rolled by a roller 9 having projections 8 to make a irregular pattern on its surface, so that mutual adhesion of

the body 7 can be prevented without a peeling agent and production loss due to adhesion can be also eliminated even when it is piled up.